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## CONSTRUCTION INCREASES POWER SUPPLY; CHITA ELECTRIFICATION LAGS

MEN GES AUGMENTS STALLMARAD SUPPLY -- Kommunist Tedzbikistanz, No 127, . Jul 49

The Mizhne-Varsob GKS began the generation of electric power 2 months ago. It supplies the largest Stellrabed industrial enterprises, such as the brick plant, the "Traktorodetal'" Plant, and many others, with power. The medical and pedagogical institutes, Tedzhik State University, all schools in Dyushambinskiy Rayon, and many homes have been provided with electricity from this GRS. Many city streets have also been illuminated since the Gaz began operations.

Construction of the Mizhue-Varzob GES continues. Preliminary operations on the construction of a third waterfall will begin suon.

ODESSA POWER PLANT EXCEEDS PLAN -- Pravda Ukrainy, No 164, 14 Jul 49

The Odessa Electric Power Plant has reached the production level planned for 1950. The plant workers have pladged to fulfill the Five-Year Plan for production of electric power by 5 December 1949.

16,032 EURAL POWER PLANTS IN OPERATION -- Izvestiya, No 166, 16 Jul 49

At the beginning of 1949, there were 16,032 electric power plants in operation in the rural areas of the CST. A majority of so khozes, 5,522 MTSs, and 23,350 kolkhozes were supplied with electricity. In 1948, USSE industry sent 2,600 electric generators, 20,000 electric motors, and a mass of other electrical equipment to rurel areas.

CONTINUE ELECTRIFICATION OF MOSCOW OBLAST -- Kommunist Tadshikistana, No 138, 16 Jul 49

The 6-month electrification plan for Moscow Oblast has been completed ahead of schedule. Since the beginning of the year, 29 rural power plants have

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been built and 859 kolkhozes provided with electricity. Reveals be Kolomenskiy, Dmitrovskiy, Klinskiy, and Pushkinskiy rayons have electrification of kolkhozes this year. All kolkhozes in 30 rayon blast have been provided with electricity. There are now 15 hydroxim power plants and steam-electric power plants, 18,000 rilemeters of 18,000 rounds of 18,000 rounds of 18,000 rounds of 18,000 rounds. Blasticity is provided for 210,000 kolkhoz homes and the state of cultural institutions.

The following plants have rendered great aid in the electrification of Moscow Oblast: imeni Stalin, "Serp : molot," "Electrostal", " "Moskabel", "
"Izclyator," Dulevskiy Porcelain, Kolomna Heavy Machine-Building Transformer, and Searchlight.

BELORISSIA EXPANDING RURAL POWER FACILITIES -- Sovetekaya Belorussiya, No 140, 16 Jul 49

There are now 355 rural hydroelectric and steam-electric power plants, 1,874 kilometers of high- and low-voltage power lines, and 290 transformer stations in operation in rural Belorussia. More than 50 sowthores, 351 kolkhokee, and 176 MNSs are provided with electricity. By the end of this year, 207 hydroslectric and steam-electric power plants will be constructed and put in operation and 376 kolkhokes provided with electricity. Electrification of kolkhokes is proceeding most satisfactorily in Bobruysk, Minsk, and Gomel' oblasts.

RETONIA BUILDING NEW GES -- Sovetskaya Estoniya, No 169, 20 Jul 49

Construction of the largest rural hydroelectric power plant in the Estonian SER has begun in fudulinna Volost', near Rakvers. This plant will supply power to all kolkhozes of fudulinna Volost', as well as to adjoining volost's. The new power plant is to start operating by 7 November.

MOJA" MIECTRIFICATION PROGRESSES IN YAROSLAVL' -- Zabaykal'skiy Raboohiy, No 151, 6 Jul 49

Plants and factories of the city of Yaroslavl' are assisting in the construction of 19 steam-electric and 43 hydroelectric power plants on kolkhozes. The state electric power network provides power to 130 kolkhozes. Industrial enterprises of Yaroslavl' Oblast have pledged to assist in the electrification of 1,000 kolkhozes this year.

CHITA RURAL ELECTRIFICATION BEHIND SCHEDULE -- Zabaykal'skiy Rahochiy, No 125, 28 Jun 49

Rural electrification in Chita Oblast has not yet been sufficiently expanded to meet the need. The interkolkhoz hydroelectric power plant in Uletovskiy Rayon, first such plent in the oblast, is now in its second year of operation. A number of villages have steam-electric power plants, and power lines have been connected to industrial power plants to meet the needs of several kolkhozes. Utilization of water power resources, in particular, is lagging. In 1948, the completely inadequate plan for construction of hydroelectric power plants proposed by the oblast "Sel'elektro" Office was not completed. In 1949, it will be necessary to build six rural hydroelectric power plants, but not one of these projects has been started. Plans for electrification of 58 kolkhozes, or which 23 must build new steam-electric plants, have also been delayed, because the majority of these kolkhozes have not begun necessary preparations.

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SECT

The expansion of the electric power mixing rural electricians. Many rural power plants because of a lack of trained personnel. We continued Electrification and Mechanization and responsible for training such personnel, but he duty.

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